

CREO-DIPT.. *First in the Home Parade!*



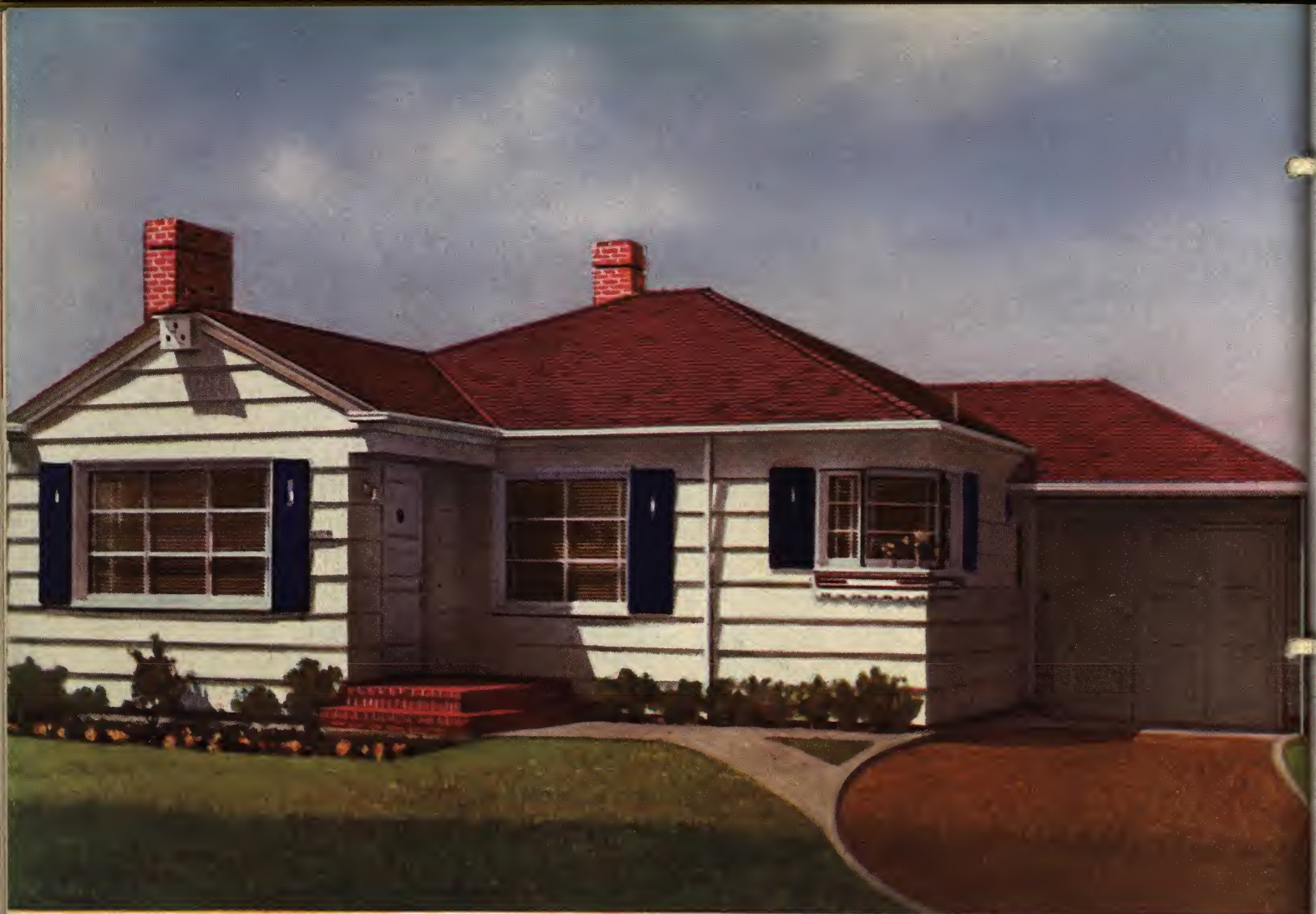
For 40 years Creo-Dipt has been the choice of architects, builders and discriminating home owners for homes of colorful beauty and enduring charm.

Appropriate for most any type of architecture, genuine Creo-Dipt Certigrade red cedar stained shingles are a sound lifetime investment. Maintenance costs are low since Creo-Dipts weather gracefully, requiring restaining only once every 4 to 6 years. Unlike

imitation materials, the original freshness of Creo-Dipt stained shingles can be restored or, if preferred, an entirely new color scheme may be chosen.

Because of high insulating values, Creo-Dipts cut heating bills and provide cooler interiors in hot summer months.

For distinction and practicability choose Creo-Dipt for roofs and sidewalls.



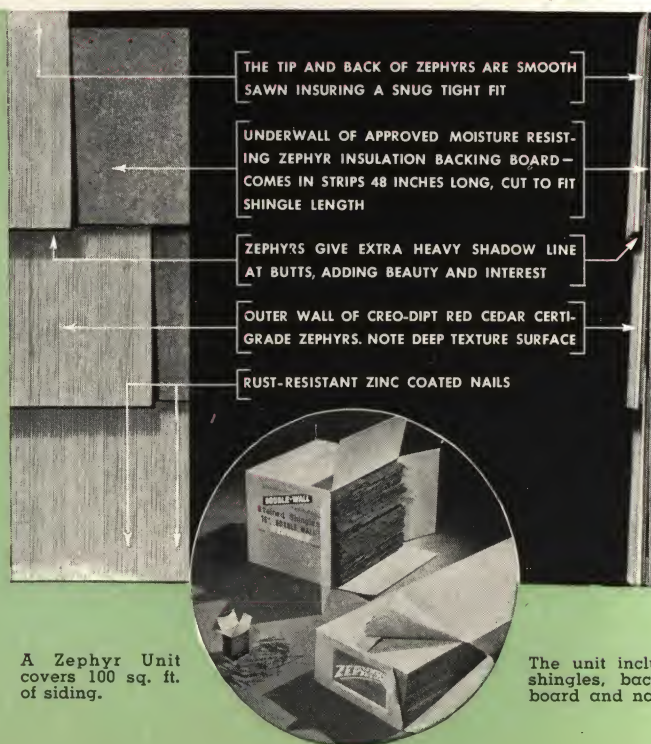
For Long Exposure and Heavy Shadow Lines ... Choose **CREO-DIPT** *Double Wall Zephyrs!*

Combining sidewalls and insulation in one, Creo-Dipt Zephyr Double Walls are a practical solution to high building costs. Double Wall Zephyrs consist of genuine Certi-grade red cedar shingles, straight grained with parallel sides and square butts, deep textured and factory stained and preserved with pure linseed oil base stains, plus moisture resistant insulating backing board.

Application over sheathing in new construction or over old siding or stucco in remodeling is speedy as shown by the illustrations on page 3—reducing labor costs to a minimum.

Zephyr Double Walls are sold in units of 100 square feet, including Zephyr red cedar stained outer wall shingles or shakes, insulation backing board and special small head Creo-Dipt rust proof nails.

Experience has proven that Zephyr Double Walls pay for themselves in a short period of time in fuel and repainting savings that result.



A Zephyr Unit covers 100 sq. ft. of siding.

The unit includes shingles, backing board and nails.

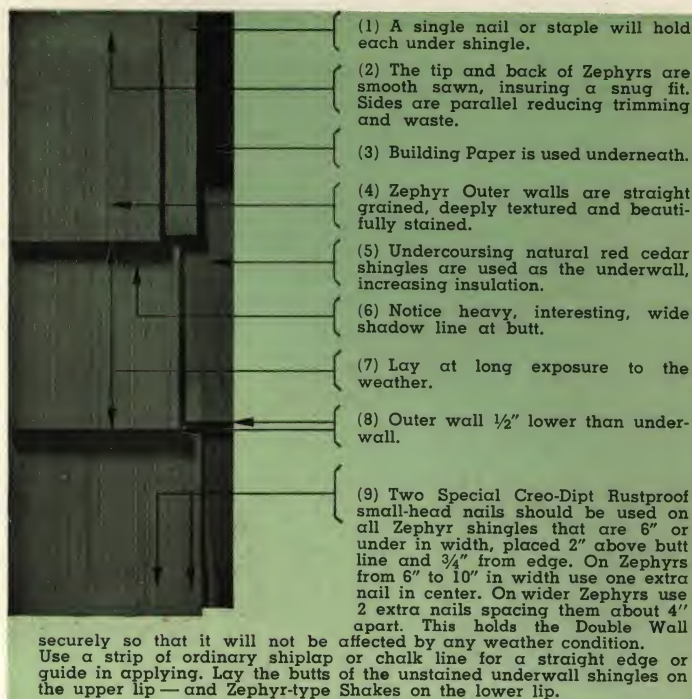


CREO-DIPT Double Coursing

Method... for New Sidewall Construction or Remodeling

Where desired the Creo-Dipt Double Coursing Method with Zephyr-type Shakes can be used in place of Double Wall Zephyrs. This construction consists of an outer wall of Certigrade red cedar factory stained and preserved Creo-Dipt Zephyr-type Shakes, straight grained, deep textured applied over an underwall of natural cedar undercoursing shingles. Both types of shingles for outer and underwalls for each 100 square feet of sidewall application are sold as a complete Creo-Dipt doublecoursing unit. Special small head Creo-Dipt Rust Proof Nails are also available.

Creo-Dipt Double Coursing Method saves fuel and painting costs — adds beauty and value to new sidewall construction and remodeling.



Double Wall Zephyrs or Double Coursing with Zephyr-Type Shakes is Easily Done in These Four Simple Steps



STEP 1 — Apply cant strips of Zephyr Board 2 inches wide, 48 inches long only for first or bottom course. This introduces proper projection and tension for succeeding courses. Cut 8 cant strips from a piece of Zephyr board 16 x 48 inches, 7 from the $13\frac{1}{2}$ x 48" pieces about 2 inches wide.

STEP 2 — Apply the first strip of Zephyr backing board extending the lower edge out and over the cant strip. Use 3 ordinary nails driving in the center one first and the other two in opposite corners 3 to 4 inches from the top. Adjacent strips of Zephyr Board should be spaced $\frac{1}{8}$ inch apart.

STEP 3 — Apply Zephyr shingles over approved Zephyr backing board. Use a straight piece of ordinary ship lap for guidance. Zephyr board lies on the upper lip and Zephyr shingles on the lower one, concealing the underwall. Or a chalk line may be snapped as a guide, extending

the butts of the Zephyr shingles $\frac{1}{2}$ " below the lower edge of the backing board. Cover joints of board with wide Zephyr shingles.

Use only Creo-Dipt small head rustproof nails, which pass thru both shingles and Zephyr backing board at top and bottom.

STEP 4 — Raise ship lap, proceed to lay other courses in same manner. Use two Creo-Dipt nails for 6" width shingles or under, placed 2" above butt line on 18", $11\frac{1}{2}$ " above on 16" Zephyrs. On Zephyrs 7 to 10" use one extra nail in center; for wider shingles use two extra nails 3" to 4" apart.

When the Creo-Dipt Double Coursing Method is used instead of Zephyrs with insulation backing board the procedure is identical except that undercoursing shingles are substituted for the underwall instead of using Zephyr insulation board.

* Figure 5X and Perfections in relation to the manner in which they are to be used.

Example: One square of 16" 5X when applied on a roof at 5" exposure will require 4 cartons 20-20 courses each.

One square of 16" 5X when applied at $7\frac{1}{2}$ " exposure on a sidewall will require 2.6 cartons 20-20 courses (100 sq. ft. $\div$ 38.5 sq. ft. — see recommended $7\frac{1}{2}$ " exposure in coverage chart to the right).

18" Perfections should be figured on the basis of 4 cartons for roofs at $5\frac{1}{2}$ " exposure or 2.55 cartons (18-18 courses) for side walls at $8\frac{1}{2}$ " exposure. (100 sq. ft. $\div$ 39.3 sq. ft. — see recommended $8\frac{1}{2}$ " exposure in coverage chart to the right).

COVERAGE CHART — CREO-DIPT SHINGLES

Tabulated below are the square feet covered by one bundle of shingles according to exposure desired and pack (number of courses per bundle). Each shingle is identified as to length,

trade name, together with recommended roof and sidewall exposure. Double underline indicates maximum roof exposure. Single underline, maximum sidewall exposure.

	No. Courses Per Bundle	EXPOSURE											
		5"	5½"	6"	7"	7½"	8"	8½"	10"	11"	12"	14"	
*16" — 5X	20/20	<u>25.7</u>	28.3	30.8	36.0	<u>38.5</u>	41.1	43.7	51.4	56.5	61.7	72.0	
*18" — Perfections	18/18	<u>23.1</u>	<u>25.4</u>	27.8	32.4	<u>34.7</u>	37.0	<u>39.3</u>	46.2	50.9	55.5	64.2	
24" — Royals	13/14			20.8	24.3	<u>26.0</u>	27.8	<u>29.5</u>	34.7	<u>38.2</u>	41.6	48.6	
18" — Hand Splits (Non Tapered)	18	11.6	<u>12.7</u>	13.9	16.2	17.4	18.5	<u>19.7</u>	23.1	25.5	27.8	32.4	
25" — Yorktowns and Pilgrims (Hand Split Shakes) 8/8						15.4	<u>16.4</u>	17.5	20.6	22.6	<u>24.7</u>		

RUSTIC HAND SPLIT SHAKES... *for Roofs and Sidewalls*



Hand split shakes date back to early Colonial Days. No other building material gives the same pleasing rustic appearance nor the deep interesting shadow lines so desirable in the unusual home.

Creo-Dipt Hand Split Shakes are of three kinds. Pilgrims, which are hand split one side and smooth sawn on the other, are 25" in length with a butt thickness varying from $\frac{5}{8}$ " to $1\frac{1}{4}$ ". Yorktown shakes are similar to Pilgrims but are more regular with an average butt thickness of $\frac{1}{2}$ " to $\frac{3}{4}$ ". Non-tapered handsplits, 18" in length, are hand split both sides and average $\frac{3}{8}$ " thick from end to end. See coverage chart on page 3. More detailed information and specifications are contained in the Creo-Dipt brochure on Shakes, which will be sent on request.



Other Creo-Dipt Stained Shingles for Roofs and Sidewalls

In addition to Zephyrs and Hand Split Shakes, Creo-Dipt also produces a complete line of Certigrade red cedar stained shingles in the following sizes. 16" Five-X, 18" Perfections, and 24" Royals. Unlike Zephyrs and Hand Split Shakes, these other Creo-Dipt shingles are smooth sawn both sides. Send for Reference Data Bulletin.

Creo-Dipt Shingles are carried in stock by leading distributors in principal points insuring prompt local delivery.

Standard CREO-DIPT Colors

Creo-Dipt Shingles are stocked in Silver Gray, Terra Cotta Red, Cape Cod Gray, Congo Brown, Moss Green, Ebony Black and also White Primer for a finish coat of Colonial White "A." Send for color chart.

Creo-Dipt's exclusive process of staining in linseed oil base stain preserves and protects wood shingles, insuring attractive colors of long life.

Never Paint Wood Shingles—Always Use Creo-Dipt Shingle Stains

Paint has its place but not on shingles. A shingle must breathe to keep alive—paint clogs its pores, seals in moisture and causes decay and rot. It also bridges the rough graining, cracks and peels as shingles contract and expand, and most important it covers and obscures the natural grain and beauty of the shingle. Beautify, protect and preserve red cedar shingles with Creo-Dipt Linseed Oil Base Stains.

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